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ICS-formoterol in a single inhaler is now recommended as the preferred treatment option for moderate to severe persistent asthma in patients ≥4 years of age.

Dear providers,

If you currently prescribe ICS-LABA for a controller medication + SABA (e.g., albuterol) as needed for rescue, please note that recently updated guidelines now recommend ICS/formoterol (e.g., budesonide/formoterol or Symbicort) ALONE, in a single inhaler, for the treatment of moderate to severe persistent asthma in patients ≥4 years of age.

This new strategy is called "SMART" therapy (single maintenance and reliever therapy), and it allows for the use of only ONE inhaler to meet BOTH the patient's controller and rescue therapy needs.

- This is based on the recently updated 2020 EPR-3 guidelines, which now takes into
 consideration new data demonstrating the superiority of SMART over ICS-LABA + SABA for
 reducing asthma exacerbations in this patient population.¹ For a summary of the EPR-3
 guidelines, see the Focused Updates to the 2020 Asthma Management Guidelines.
- HPSM coverage of ICS/formoterol products:
 - Medi-Cal, CCS, and HealthWorx: generic budesonide/formoterol
 - CareAdvantage Cal Mediconnect: brand Symbicort

Please Note: SABA (e.g., albuterol) is still the recommended rescue inhaler for: 1) children <4 years of age, 2) children and adults \geq 4 years of age with intermittent or mild persistent asthma, or 3) patients \geq 4 years of age with moderate to severe persistent asthma who opt to continue taking combination ICS-salmeterol (e.g., Advair) as maintenance therapy rather than fully transitioning to ICS/formoterol alone.

If you have any questions about this letter or the patient information provided, please do not hesitate to contact the HPSM Pharmacy Department at **650-616-2088.**

Thank you,

The Health Plan of San Mateo

 ²⁰²⁰ Focused Updates to the Asthma Management Guidelines: A Report from the National Asthma Education and Prevention Program Coordinating Committee Expert Panel Working Group. https://www.nhlbi.nih.gov/health-topics/all-publications-and-resources/2020-focused-updates-asthma-management-guidelines (Accessed March 9, 2021).